

## **Historic, Archive Document**

Do not assume content reflects current scientific knowledge, policies, or practices.



1942  
48EX8WAP FOOD ADMINISTRATION  
Extension Service  
Washington 25, D. C.

May 25, 1945

For your information

TO STATE DIRECTORS OF EXTENSION:

Subject: EFL Circular No. 29, Disposal of Surplus Farm Labor Property

The enclosed EFL Circular No. 29, prepared by representatives of our Solicitor's Office at our request, outlines the procedure to be followed in "Disposals of Property Acquired by State Agricultural Extension Services With Funds Allotted Under Section 2, Farm Labor Supply Appropriation Act, 1944, as Amended."

The establishing of this procedure will enable State extension services to dispose of certain property acquired in connection with the operation of the farm labor program but which for one reason or another is no longer needed at its present location. Please note (1) that the procedure applies only to funds allotted in accordance with section 2, Public Law 229 as amended; (2) that disposal is limited to two kinds of property, (a)waste, salvage, scrap, and any property which is damaged or worn beyond economic repair, and (b)any item or group of substantially similar items when the cost of all such items at any one location does not exceed \$300; and (3) that receipts for such sales are to be credited to the section 2 farm labor account and expended in the same manner as other allotted funds.

I regret that it has not been possible to send you this procedure earlier, but it seemed desirable to delay the establishment of a procedure applicable to Extension farm labor funds until certain pending over-all policies and procedures to be followed in the disposal of surplus war materials had been officially determined.

An extra copy of EFL Circular No. 29 is enclosed for your business office.

Very truly yours,

*Meredith C. Wilson*

Meredith C. Wilson  
Deputy Director of Extension  
Farm Labor Program

Enclosure

(Copy to State Supervisors,  
Emergency Farm Labor)



